

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Peter Yianilos, et al. **Docket:** 13845
Serial No.: Unassigned **Group Art Unit:** Unassigned
Filed: Herewith **Dated:** August 10, 2001
For: A SYNCHRONIZABLE TRANSACTIONAL
DATABASE METHOD AND SYSTEM

Assistant Commissioner for Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. §§ 1.97 and 1.98, it is requested that the following references, which are also listed on the attached Form PTO-1449, be made of record in the above-identified case.

Chen 1. Chen, Y. et al., "A Prototype Implementation of Archival
Intermemory," ACM Conf. On Digital Lib, 1999;

Reviewed: E. P. House Date 9/2/2005

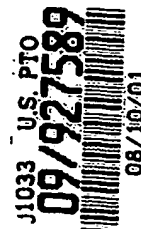
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Dated: August 10, 2001


Michelle Mustafa



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2. Goldberg, A.V. et al., "Towards an Archival Intermemory," Advances in Digital Libraries ADL, 1998;
3. Ganger, G.R. et al., "Metadata Update Performance in File Systems," USENIX, First Symposium on Operating Systems Design and Implementation, 1994;
4. Seltzer, M. et al, "LIBTP: Portable, Modular Transactions for UNIX," USENIX, 1992;
5. Evfimievski, A.V., "A Probabilistic Algorithm for Updating Files Over a Communication Link," ACM-SIAM Sym. On Discrete Algorithms, 1998;
6. Orlitsky, A. "Interactive Communication of Balanced Distributions and of Correlated Files," SIAM J. Disc. Math, Vol. 6, No. 4, 1993;
7. Callaghan, B. et al., "NFS Version 3 protocol Specification," Technical Report, Sun Microsystems, Inc., 1995;
8. Evans, J., "Design and Implementation of a Transaction-Based Filesystem on FreeBSD," USENIX-The Advanced Computing Systems Association, 1999;
9. Lee, Y-W et al., "Operation-based Update Propagation in a Mobile File System," USENIX-The Advanced Computing Systems Association, 1999;
10. Olson, M.A. et al., "Berkley DB."
11. Nowicki, B., "NFS: Network File System Protocol Specification," Technical Report, Sun Microsystems, Inc., 1989;
12. Tridgell, A. et al., "The rsync Algorithm," Technical Report (TR-CS-96-05) The Australian national University, 1996; and
13. Petersen, Karin, et al. "Flexible Update Propagation for Weakly Consistent Replication," Computer Science Laboratory, Xerox Palo Alto Research Center, Palo Alto, CA.

Reviewed: *EPH* Date: 9/2/2005